

**From:** [Ridnour, Lacey](#)  
**To:** [Green, Jamie](#)  
**Subject:** RE: Aerial Spray Incident Involving Field Workers  
**Date:** Monday, August 07, 2017 9:01:00 AM  
**Attachments:** [RE IDALS Detasseling Incident.msg](#)

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Good Morning Jamie,

I've attached the email I sent you last week regarding this incident. For some reason I can't open the article link but was told by Gretchen that it was 15 migrant workers involved, not 25. Per your other email, regarding the FastTrack Report, I will need to go to Des Moines to collect this information, which I had planned on doing Aug. 30. It's only for the cases that I have collected, that can I present data on incident date, description, product name and/or registration number and registrant contacted (yes/no). I should be able to send that information to you by this Friday.

Lacey

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**From:** Green, Jamie  
**Sent:** Monday, August 07, 2017 8:45 AM  
**To:** Ridnour, Lacey <[Ridnour.Lacey@epa.gov](mailto:Ridnour.Lacey@epa.gov)>  
**Subject:** Aerial Spray Incident Involving Field Workers

Can you fill in the blanks?

Lance:

This is a week later coming to you than I intended. Attached is a link to an article related to a number of seed corn detasslers being sprayed and/or drifted on while working near Collins, IA.

The event took place near Collins, Iowa on July 28 and impacted 25 field workers (according to the attached article).

The products involved included:

SSSSSS – a fungicide

SSSSSS- an insecticide

It appears workers were decontaminated via the assistance of first responders and released.

Symptoms include nausea and headaches.

The state indicated that they had contacted the registrants so I would expect this to be reported under 6a2

<http://www.desmoinesregister.com/story/news/2017/07/28/workers-covered-chemicals-crop-duster-iowa-town/519790001/>

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